

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A fibrous web ~~containing~~ comprising:  
an amount of solids, wherein solids include fibrous material, and a filler, wherein the filler  
is a substance in a granular form, having a rotationally symmetrical shape and an inner part and a  
crust part, whereby the density of the inner part is lower than the crust part, wherein  
the density of the inner part is about 10 to 90% of that of the crust part, and  
the amount of filler used is ~~3~~ within the range of approximately 30 to approximately 60%  
of ~~an~~ the amount of solids.
2. (previously presented) The fibrous web according to Claim 1, wherein the density of the inner  
part of the filler granule is about 40 to 80% of that of the crust part.
3. (previously presented) The fibrous web according to Claim 1, wherein the filler granule consists  
of pigment particles and a binder.
4. (previously presented) The fibrous web according to Claim 1, wherein the density of the  
pigment particles is 1500 to 7000 kg/m<sup>3</sup>.
5. (previously presented) The fibrous web according to Claim 1, wherein the density of the filler  
granule is 400 to 6300 kg/m<sup>3</sup> whereby the density of the inner part is about 50 to 5700 kg/m<sup>3</sup> and  
the density of the crust part is about 600 to 6300 kg/m<sup>3</sup>.
6. (previously presented) The fibrous web according to Claim 1, wherein the inner part of the filler  
granule contains rougher pigment particles in relation to the crust part.

7. (previously presented) The fibrous web according to Claim 1, wherein the porosity of the inner part of the filler granule is higher than that of the crust part, whereby the pore volume of the inner part is 10 to 70% by volume.

8. (previously presented) The fibrous web according to Claim 1, wherein the crust part of the filler granule comprises metal silicate, metal sulphate or metal carbonate particles, which are bound to one another by means of a cross-linked binder, whereby they form a fine and flexible coat that surrounds the inner part.

9. (previously presented) The fibrous web according to Claim 1, wherein the filler particles of the filler granule comprise any inorganic substance.

10. (previously presented) The fibrous web according to Claim 1, wherein the particle size ( $\phi$ ) of the granulated filler is 1 to 100  $\mu\text{m}$ .

11. (previously presented) The fibrous web according to Claim 1, wherein the substance in the granular form is plastically deformable under the effect of pressure and/or temperature.

12. (previously presented) The fibrous web according to Claim 1, including 3 to 30% by weight of the filler in granular form, whereby the bonding strength of the fibrous web is essentially the same as that of a corresponding fibrous web that contains no filler.

13. (previously presented) The fibrous web according to Claim 1, including over 30% by weight of the filler in granular form.

14. (Withdrawn, Previously Presented) A method for manufacturing a fibrous web, such as a board, paper or non-woven web containing a filler and having a good tensile strength, the method

comprising the inclusion of the filler in the fibrous web, the filler being a substance in a granular form and having a rotationally symmetrical shape and an inner part and a crust part, and the density of the inner part being lower than the crust part, wherein the density of the inner part is about 10 to 90% of that of the crust part, and the amount of filler used is 3 to 60% of the amount of solids.

15. (Withdrawn, Previously Presented) The method according to Claim 14, wherein at least 10% by weight of the filler of the fibrous web consists of the granulated filler, whereby its tensile strength is at least 10% better than that of a corresponding fibrous web that contains a mineral pigment that is essentially fully ground.

16. (Withdrawn, Previously Presented) The method according to Claim 14, wherein a granulated filler is used, the particle size ( $\phi$ ) of which is 1 to 100  $\mu\text{m}$ .

17. (Withdrawn, Previously Presented) The method according to Claim 14, wherein the amount of granulated filler used is 3 to 60% of the web's dry weight.

18. (Withdrawn, Previously Presented) The method according to Claim 14, wherein the fibrous web containing the filler is coated with a coating composition.

19. (Withdrawn, Previously Presented) The method according to Claim 14, wherein to obtain a predefined level of opacity, the amount of coating pigment used is 30% smaller than when providing a corresponding level of opacity with a fibrous web that contains powdery mineral pigments.

20. (Withdrawn, Previously Presented) The method according to Claim 14, wherein the substance in the granular form is plastically deformable under the effect of pressure and/or temperature.

21. (Withdrawn, Previously Presented) A method for improving the fire resistance properties of a fibrous web that contains a filler and has a good tensile strength, whereby the filler is a massive substance in a granular form, having a rotationally symmetrical shape and an inner part and a crust part, and the density of the inner part is lower than the crust part, wherein the density of the inner part is about 10 to 90% of that of the crust part, and the amount of filler used is 3 to 60% of the amount of dry matter.

22. (Withdrawn, Previously Presented) The method according to Claim 21, wherein the substance in the granular form forms at least 10% by weight of the filler of the fibrous web.

23. (Withdrawn, Previously Presented) The method according to Claim 21, wherein the substance in the granular form forms 50 to 100% of the filler of the fibrous web.

24. (Withdrawn, Previously Presented) The method according to Claim 21, wherein the substance in the granular form is plastically deformable under the effect of pressure and/or temperature.

25. (Previously Presented) The fibrous web according to Claim 1, wherein the amount of filler used is 30% to 60% of the amount of solids.